ABSTRACT OF THE DISCLOSURE

A method and system of providing multi-path communication for a mobile vehicle including at least a primary communication device. The availability of the primary communication device and a secondary communication device is determined in response to a service request. A capability of the primary communication device and the secondary communication device is determined. A service request from one of the primary communication devices and secondary communication devices is based on the capability determination. A service request is initiated from one of the primary communication devices and secondary communication devices.